

ABSTRACT OF THE DISCLOSURE

The present invention is a tear-back, drink-through lid for a beverage container. The lid includes a tear-back portion. A raised protrusion extends from an upper surface of the tear-back portion and has two opposite side walls that each includes a first latching member. A first recess is formed in a top wall of the lid radially inward from the tear-back portion and has two opposing side walls that each includes a second latching member. To retain the tear-back portion of the lid in an open position, the raised protrusion is inserted within the first recess so that the first latching members are pushed past the second latching members to engage the second latching members.